

EXHIBIT III



Sequence Revision History

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Revision history for AAK02058.1

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GI	Version	Update Date	Status	I	II
14328879	1	Aug 17 2001 5:43 PM	Live	<input checked="" type="radio"/>	<input type="radio"/>
14328879	1	Jun 7 2001 9:01 PM	Dead	<input type="radio"/>	<input checked="" type="radio"/>

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Accession was first seen at NCBI on Jun 7 2001 9:01 PM



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☐ 1: [AAK02058](#). Reports CUB domain contain...[gi:14328879]

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LOCUS AAK02058 836 aa linear PRI 17-AUG-2001
 DEFINITION CUB domain containing protein 1 [Homo sapiens].
 ACCESSION AAK02058
 VERSION AAK02058.1 GI:14328879
 DBSOURCE accession [AY026461.1](#)
 KEYWORDS .
 SOURCE Homo sapiens (human)
 ORGANISM [Homo sapiens](#)
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
 Mammalia; Eutheria; Euarchontoglires; Primates; Haplorrhini;
 Catarrhini; Hominidae; Homo.
 REFERENCE 1 (residues 1 to 836)
 AUTHORS Scherl-Mostageer, M., Sommergruber, W., Abseher, R., Hauptmann, R.,
 Ambros, P. and Schweifer, N.
 TITLE Identification of a novel gene, CDCP1, overexpressed in human
 colorectal cancer
 JOURNAL Oncogene 20 (32), 4402-4408 (2001)
 PUBMED [11466621](#)
 REFERENCE 2 (residues 1 to 836)
 AUTHORS Scherl-Mostageer, M., Sommergruber, W., Abseher, R., Hauptmann, R.,
 Ambros, P. F. and Schweifer, N.
 TITLE Direct Submission
 JOURNAL Submitted (31-JAN-2001) Exploratory Research, Boehringer Ingelheim,
 Austria, Dr. Boehringerstrasse 5-11, Vienna 1121, Austria
 COMMENT Method: conceptual translation supplied by author.
 FEATURES Location/Qualifiers
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 /chromosome="3"
 /map="3p23-p21"
 /cell_line="A549; Calu 6"
[Protein](#) 1..836
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 /note="transmembrane protein"
[Region](#) 225..>297
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 /note="CUB domain; extracellular domain; present in
 proteins mostly known to be involved in development; not
 found in prokaryotes, plants and yeast; cd00041"
 /db_xref="CDD:28922"
[Site](#) order (232, 234, 236, 263, 268)

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         /coded_by="AY026461.1:83..2593"
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  121 lnrtfiw dvk ahksiglelq fsiprlrqig pgescpdgvt hsisgridat vvrigtfc sn
  181 gtv srik mqe gvkmalhlpw fhprnvsgfs ianrssikrl ciiesvfege gsatlm sany
  241 pegfpedel m twqfvvpahl rasvsflnfn lsncerkeer veyyipgstt npevfkle dk
  301 qpgnmagnfn lslqgcdqda qspgilrlqf qvlvqhpqne snkiyvvdls neramsl tie
  361 prpvkqsrkf vpgcfvcles rtcssnltlt sgskhkisfl cddltrlwmn vektisc tdh
  421 rycqrksysl qvpsdilhlp velhdfswkl lvpkdrslsv lvpaqklqqh thekpnts f
  481 sylvasaips qdlyfgsfcp ggsikqiqvk qnisvtl rtf apsfqqeasr qgltvsfipy
  541 fkeegvftvt pdtkskvylr tpnwdrglps ltsvswnisv prdqvac ltf fkersg vvcq
  601 tgrafmiiqe qrtraeeifs ldedvlpkps fhhsfwvni sn csptsgkq ldllfsv tlt
  661 prtvdltvil iaavgggvll lsalgliicc vkkkkkkktnk gpavgiyngn intempr qpk
  721 kfqkgrkdnd shvyaviedt mvyghllqds sg sflqpevd tyrpfqgtmg vcpps pptic
  781 sraptaklat eeppprsppe sesepytfsh pnngdvsskd tdipllntqe pmepae
//
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Jun 19 2007 13:56:00